

**IN THE SPECIFICATION**

Please replace paragraph [0025] with the following rewritten paragraph:

[0025] Referring to the drawings, wherein like reference numerals represent like elements, there is shown in Fig. 1 in accordance with one embodiment of the present invention a twisted yarn of indeterminate length designated generally by reference numeral 100 which has been heat set in accordance with the present invention. The twisted yarn 100 is made of two strands or filaments 102, 104 of polymer material of the type and construction as described in the aforementioned patents which have been incorporated herein by reference. However, other strands or filaments of polymer material of a different construction or polymer material are also contemplated for use in producing a twisted yarn 100 or a weave of woven material in accordance with the present invention. Although the twisted yarn 100 has been illustrated as comprising two strands 102, 104, it is to be understood that the twisted yarn can be constructed from greater than two strands if so desired. In addition, it is not required that the strands 102, 104 be identical in size, shape, surface appearance (e.g., coloration) and/or surface configuration. For example, a twisted elongated yarn can be constructed from an elongated first yarn of polymer material twisted together with an elongated second yarn forming a composite yarn having a twisted shape. One of the first and second yarns is different from the other one of the first and second yarns in at least one of size, shape, surface configuration and surface appearance. The second elongated yarn may also be polymer material. Optionally, the strands 102, 104 may have one or more stripes 103 or grooves 105 which can be continuous and/or intermittent along the exterior of the yarns as disclosed in the aforementioned patents which have been incorporated herein by reference.